L Number	Hits	Search Text	DB	Time stamp
1	0	(waveguide$ near grating$ near router$) and (curve$ near reflect$ near interleav$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:46
2	53	(waveguide$ near grating$ near router$) and interleav$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:47
3	18	(waveguide$ near grating$ near router$) and interleav$ and (phase$ near shift$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:55
4	2	(waveguide$ near grating$ near router$) and (segment$ near reflector$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 14:00
5	27	(array$ near waveguide$ near grating$) and (segment$ near reflector$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 14:03
6	1	(segment$ near reflector$) and (preset$ near phase$ near shift$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 14:04

L Number	Hits	Search Text	DB	Time stamp
1	0	(waveguide$ near grating$ near router$) and (curve$ near reflect$ near interleav$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:46
2	53	(waveguide$ near grating$ near router$) and interleav$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:47
3	18	(waveguide$ near grating$ near router$) and interleav$ and (phase$ near shift$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:55
4	2	(waveguide$ near grating$ near router$) and (segment$ near reflector$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 13:56